

**LIST OF REFERENCES CITED BY APPLICANT**

(Use several sheets if necessary)

ATTY DOCKET NO.

9439-015-999

APPLICATION NO:

10/616,477

APPLICANT

Zeligs, Michael A.

FILING DATE:

July 9, 2003

ART UNIT

1618

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	A06	5,895,787	04/20/1999	Arffmann et al.			
	A07	US 2002/0147155 A1	10/10/2002	Foster et al.			
	A08	6,534,085 B1	03/18/2003	Zeligs			
	A09	6,613,792 B1	09/02/2003	Ellenberger et al.			
	A10	6,689,387 B1	02/10/2004	Zeligs			
	A11	US 2004/0072891 A1	04/15/2004	Zeligs			
	A12	US 2004/0156910 A1	08/12/2004	Zeligs			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

	C24	Auborn et al., 2000, "Treatment of Human Papillomavirus Gynecologic Infections", Clin Lab Med 20:407-22.
	C25	Bradlow et al. "Multifunctional aspects of the action of indole-3-carbinol as an anti-tumor agent," Annals of New York Academy of Sciences, 1999, Vol. 889, pages 204-213.
	C26	Chang et al., 1999, "Cytostatic and antiestrogenic effects of 2-(Indol-3-ylmethyl)-3,3'-diindolylmethane, a major in vivo product of dietary indole-3-carbinol," Biochem. Pharmacol. 58:825-834
	C27	Dashwood, R.H., 1998, "Indole-3-carbinol: anticarcinogen or tumor promoter in brassica vegetables?" Chem Biol. Interact., 110(1-2):1-5
	C28	de Vet et al., 1994, "The role of cigarette smoking in the etiology of cervical dysplasia," Epidemiology 5:631-633
	C29	Exon, et al., 2000, "Dietary indole-3-carbinol alters immune functions in rats," J. Toxicol. Environ. Health A., 59(4):271-9
	C30	Gillner et al., 1985, "Interactions of indoles with specific binding sites for 2,3,7,8-tetrachlorodibenzo-p-dioxin in rat liver," Mol Pharmacol 28:357-363
	C31	Goopu et al., 2000, "Treatment of viral warts with cimetidine: and open-label study," Clin. Exp. Dermatol. 25(3):183-5
	C32	Hardman, et al. "Goodman & Gilman's The Pharmacological Basis of Therapeutics" (9 th ed, 1996) pages 51 and 57-58.
	C33	Larson-Su et al., 2001, "Transplacental exposure to indole-3-carbinol induces sex-specific expression of CYP1A1 and CYP1B1 in the liver of Fischer 344 neonatal rats," Toxicological Sci. 64:162-168
	C34	Liu et al., 1994, "Indolo[3,2-b]carbazole: a dietary-derived factor that exhibits both antiestrogenic and estrogenic activity," J. Natl. Cancer Inst. 86:1758-1765
	C35	Loub et al., 1975, "Aryl hydrocarbon hydroxylase induction in rat tissues by naturally occurring indoles of cruciferous plants," J. Natl. Cancer Inst. 54:985-988
	C36	Michnovicz et al., 1991, "Cimetidine inhibits catechol estrogen metabolism in women," Metabolism, 40(2):170-74
	C37	Michnovicz et al., 1986, "Increased 2-hydroxylation of estradiol as a possible mechanism for the anti-estrogenic effect of cigarette smoking," N Engl J Med 315:1305-1309
	C38	Michnovicz et al., 1988, "Increased urinary catechol estrogen excretion in female smokers," Steroids 52:69-83.
	C39	Riby et al., 2000, "Ligand-independent activation of estrogen receptor function by 3,3'-diindolylmethane in human breast cancer cells," Biochem. Pharmacol. 60:167-177
	C40	Ritter et al., 2001, "Oxidations of 17beta-estradiol and estrone and their interconversions catalyzed by liver, mammary gland and mammary tumor after acute and chronic treatment of rats with indole-3-carbinol or beta-naphthoflavine,"

		Can. J. Physiol. Pharmacol. 79(6):519-32
	C41	Schwartz et al., Journal of Cellular Biochemistry, (1995) 58/SUPPL. 22, (210-217).
	C42	Sepkovic et al., 2002, "Quantitative Determination of 3,3'-Diindolymethane in the urine of individuals receiving indole-3-carbinol," Nutr Cancer. 2001;41(1-2):57-63.
	C43	Shilling et al., 2001, "3,3'-diindolymethane, a major condensation product of indole-3-carbinol, is a potent estrogen in the rainbow trout," Toxicology and Applied Pharmacology 170:191-200
	C44	Stresser et al., 1995, "Mechanisms of tumor modulation by indole-3-carbinol: disposition and excretion in male fisher 344 rats," Drug Metabolism and Disposition 23:965-975
	C45	Stresser et al., 1995, "The anticarcinogen 3,3'-Diindolyl-methane is an inhibitor of cytochrome P-450," J. Biochem. Toxicol., 10(4):191-201
	C46	Tse et al., 1987, "Disposition of alpha-[(dimethylamino)methyl]-2-(3-ethyl-5-methyl-4-isoxazolyl)-1H-indole-3-methanol (59-801), a hypoglycaemic agent in rats, dogs and monkeys," Xenobiotica, 17(6):741-9
	C47	Walboomers et al., 1999, "Human papillomavirus is a necessary cause of invasive cervical cancer worldwide," J. Pathol. 189:12-19

EXAMINER**DATE CONSIDERED**

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.